

Fig. 1

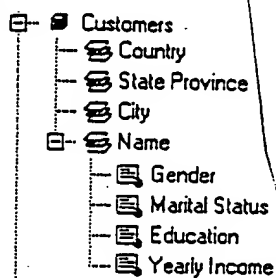


Fig. 2

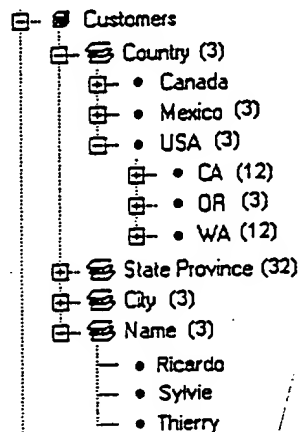


Fig. 3

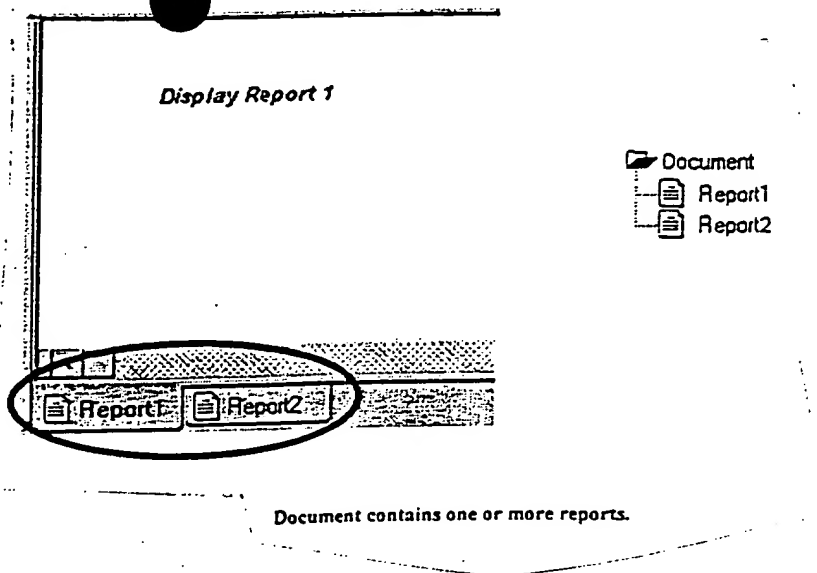


Fig. 4

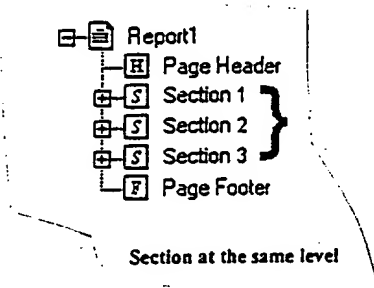


Fig. 5

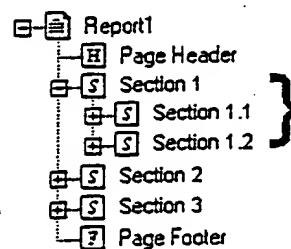


Fig. 6

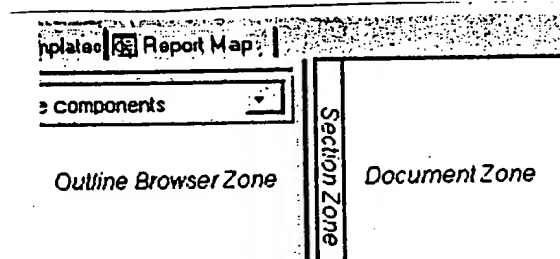


Fig. 7

# Creating sections

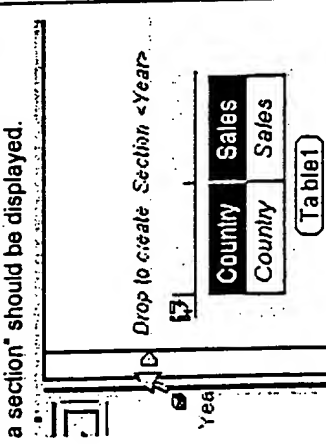
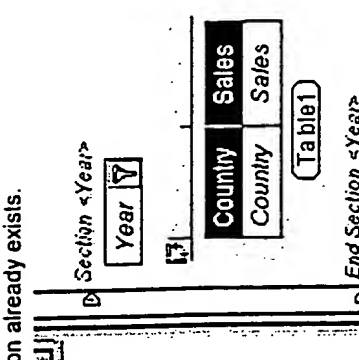
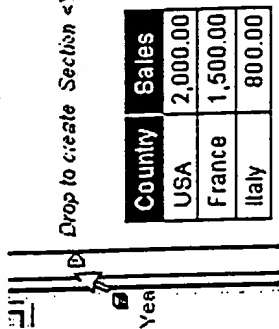
Action	Document Mode	GUI Action	Reaction - Dropping Objects	Reaction - Dropping Values For more information on filters, see Filters & Rank specification	Inter-action with RE
Dragging & dropping dimension or detail objects or values to the section zone with no existing sections but with an existing block (note: users cannot drop measures to this zone)	Structure Mode	When dragging dimension or detail objects or values to the section zone with no existing sections but with an existing block, a line appears to denote where the start of the section will be (note: users cannot drop measures to this zone). Instead of the object icon, a pop up help saying, "Drop here to create a section" should be displayed.	<p>Inserts dimension or detail objects (one section for each object dropped) as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately after the first section and end immediately before the end of the first section. See adding section when section already exists.</p> 	<p>Inserts dimension or detail objects (one section for each different associated object of values dropped) with filter as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately after the first section and end immediately before the end of the first section. See adding section when section already exists.</p> 	No

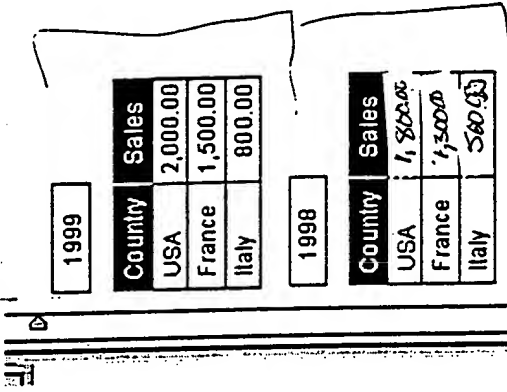
Fig. 8

Values  
Mode

When dragging dimension or detail objects or values to the section zone with no existing sections but with an existing block, a line appears to denote where the start of the section will be (note: users cannot drop measures to this zone). Instead of the object icon, a pop up help saying, "Drop here to create a section" should be displayed.



Inserts all dimension or detail object's values (one section for each different object dropped) as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately after the first section and end immediately before the end of the first section. See adding section when section already exists.



Inserts dimension or detail values (one section for each different associated object of values dropped) as sections, which begins before the block and ends after the block. In the case of dropping multiple objects, the second section will begin immediately after the first section and end immediately before the end of the first section. See adding section when section already exists.

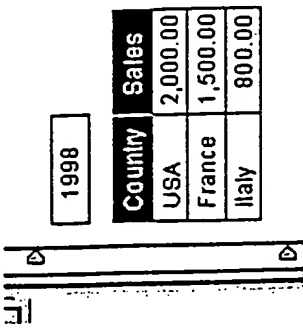


Fig. 9

Action

Result +

1) None

T1

T2

2) D+D level  
<Country>

section &lt;Country&gt;

COUNTRY

T1

T2

..

end section &lt;Country&gt;

3) D+D member  
<USA>

section &lt;Country&gt;

COUNTRY | Y

T1

T2

..

end section &lt;Country&gt;

4) D+D level  
<STATE>

section &lt;Country&gt;

COUNTRY | Y

T1

T2

...

section &lt;state&gt;

STATE

T1

T2

~  
 end section <state>  
 end section <Country>

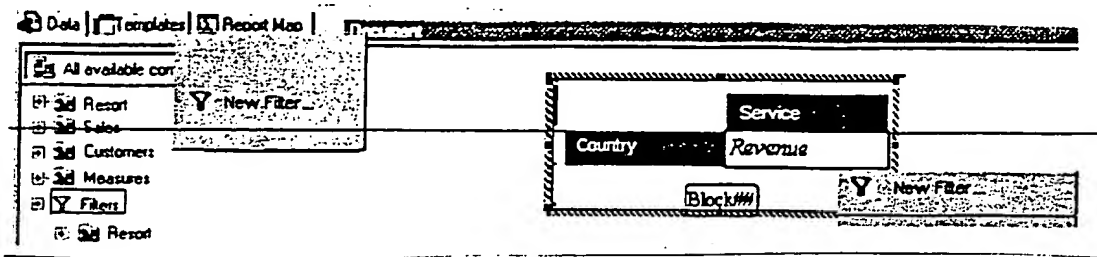


Fig. 10B

**Filter Definition Wizard**

Filter name:

Object to filter:  ☒

Choose an expression:

- ☐ Constant
- ☐ Values
- ☐ Prompt
- ☒ Top(n)/Bottom(n)

Keep: ☒ Top ☐ Bottom ☐ Top & Bottom

☒ Number

☐ Percent

☐ Cumulative Sum

Help

Keeps top/bottom set number of values.

OK Cancel Help

Note: The Help section changes depending on the selection (Number, Percent, Cumulative sum).

Property	Help Text
Number	Keeps top/bottom set number of values
Percent	Keeps values until sum is the percentage of total
Cumulative sum	Keeps values until sum is the set value

Fig. 10C

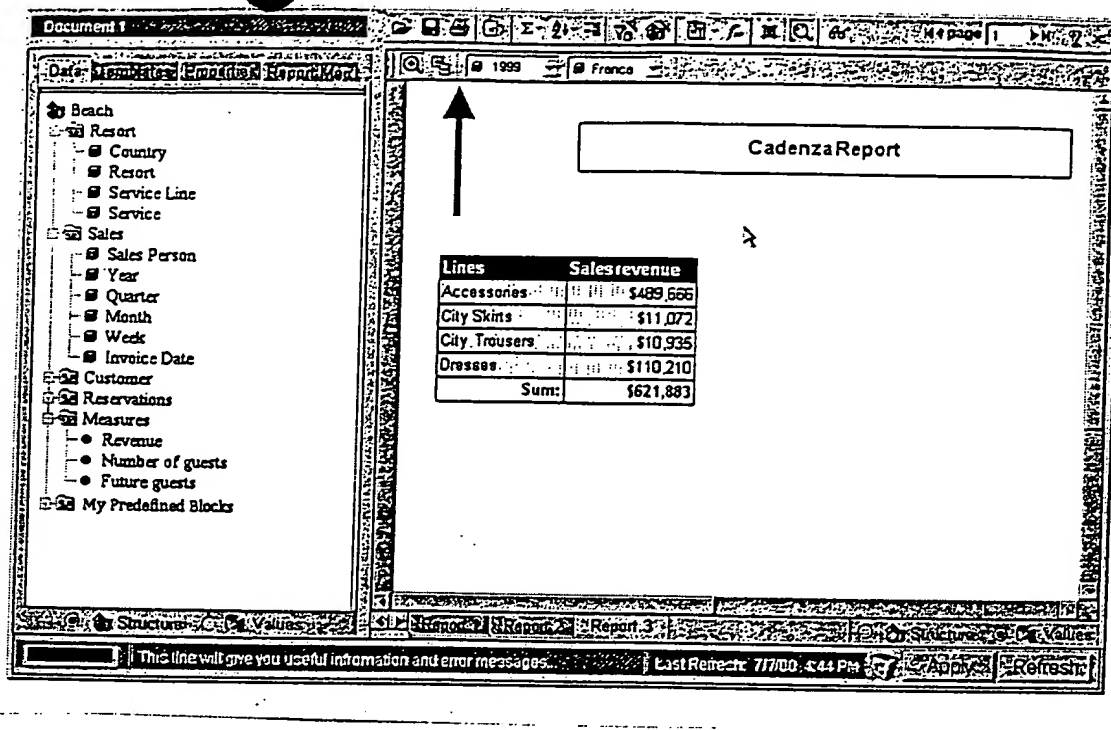


Fig. 11

Year	Sales
1999	100
2000	150
2001	140

Fig. 12

Drill Down	
Drill Up	
Drill By	Quarter
Set as Drill Filter	Month
	Country
	State
	City
	More

Fig. 13